

E1 At page 3, line 5 from the bottom, delete the words "composite articles" and insert --- composites and articles as shown generally by the relationship of  $G_n$  and  $M_n$  and more specific article examples of M1, M2, M3, and M4 with  $G_n$  when the material  $M_n$  is  $n = 1$  (fabric/cloth),  $n = 2$  (foam/sponge),  $n = 3$  (synthetic resin/plastic), and  $n = 4$  (fibre) as shown in Figs 3d, 3e, 3h, and 3j respectively ---.

Ex note E2 At page 3, line 4 from the bottom, delete the words "composite articles" and insert --- composites and articles as shown generally by the relationship of  $G_n$  and  $M_n$  and more specific article examples of M1, M2, M3, and M4 with  $G_n$  when the material  $M_n$  is  $n = 1$  (fabric/cloth),  $n = 2$  (foam/sponge),  $n = 3$  (synthetic resin/plastic), and  $n = 4$  (fibre) as shown in Figs 4l, 4m, 4n, and 4q respectively ---.

At page 15, line 20 correct the word "liner" to read ---linear---.

#### IN THE CLAIMS

Please amend the claims as follows:

8. (Thrice amended) An improved gelatinous composition comprising: a crystal gel formed from

(I) 100 parts by weight of one or more of the same block copolymers or mixtures of two or more of a different block copolymers, said block copolymers having the formula

poly(styrene-ethylene-ethylene-butylene-styrene),

poly(styrene-ethylene-ethylene-propylene-styrene),

poly(styrene-ethylene-ethylene-butylene<sub>25</sub>-styrene),

poly(styrene-ethylene-ethylene-propylene-ethylene-styrene),

poly(styrene-ethylene-propylene-ethylene-styrene),

poly(styrene-ethylene-propylene-ethylene-ethylene-propylene-styrene),

poly(styrene-ethylene-ethylene-butylene)<sub>n</sub>,

poly(styrene-ethylene-ethylene-propylene)<sub>n</sub>,

poly(styrene-ethylene-ethylene-butylene<sub>25</sub>)<sub>n</sub>,

poly(styrene-ethylene-ethylene-propylene-ethylene)<sub>n</sub>,